

# **Round Valley Indian Health Center**



#### **Executive Summary**

Summarizes the Site, Parking, Facility Size, Staff and Contract Health Dollars necessary for the Service Delivery Plan in 2015. Identifies the Direct Care Services Offered to include highlighting any new services. Identifies the communities and population served for each service. The second page of the Executive Summary documents the priority resource issues as identified through the Master Planning process.

#### **Historical Utilization by Location of Encounter**

Documents 3 years of RPMS and contract care workloads provided at the facility predominantly serving the Primary Care Service Area by product line and specialty.

#### **Historical Utilization by Community of Residence**

Documents 3 years of RPMS and contract care workloads provided to the user population of the Service Delivery Area by product line and specialty.

#### **Market Assessment**

Compares the Historical Workload to the Health System Planning software and to national averages of patient care utilization, projecting future workloads based upon the worst case of these three planning scenarios. Also documents the percentage of care that will require contracting due to acuity and the quantity of care that can potentially be served by the direct care system.

#### **Service Delivery Plan**

Recommended service delivery plan by product line based upon projected workload, key characteristics, patient classification and tribal and IHS input.

#### **Resource Allocation**

Quantifies the necessary space and key characteristics for the Service Delivery Plan and compares them against existing resources. Also tabulates necessary contract health dollars based on the delivery plan.

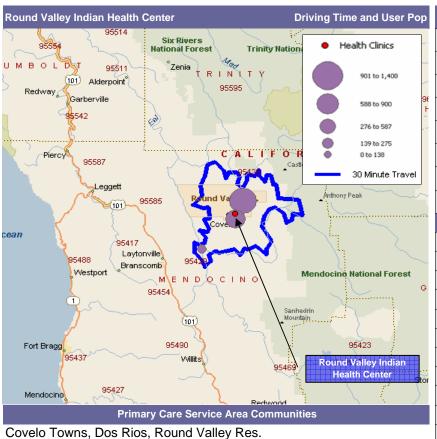
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## **Executive Summary**



Resource Summary								
	Existing	Need	%					
Total Gross Sq Mtrs (GSM)	1,727	3,279	52.7%					
IHS Supportable GSM	1,341	2,371	56.6%					
IHS Parking Spaces	48	67	72.0%					
IHS Site (Hectares)	6.1	2.0	303.5%					
Recurring IHS Positions vs RRM	22.0	50.5	43.6%					
IHS Supportable Space Staff	55.0	66.7	82.4%					
Contract Hith \$	457,975	4,463,486	10.3%					

**Service Summary** 

Primary Care, including
FP
Traditional Healing
Dental,
Mental Hlth., Soc Svc., Alcohol & SA
Visiting Professionals, including
IM, Peds, OB/Gyn, Psych
Optometry, Podiatry, Audiology
SA Transitional Care
Elder Care
Laboratory, Pharmacy

Population Summary										
2003 User Pop	1,133	Growth Rate		28.3%	2015 User Pop		1,454			
2015 by Age										
0-14	496	15-44	597	45-64	234 65+		128			
Average Age										
Service Area	29.2	Calif	ornia	26.7	U	36.0				
Ехр		2015 U	N/A							
Services										
Communities										
Ехр	anded Se	ervice Area	a #2		2015 U	ser Pop	N/A			
Services										
Communities										

		Senior Ctr., Alt. Med., Transport.
		Security, HIV/AIDS
Pop	1,454	
65+	128	
	36.0	
Pop	N/A	
Pop	N/A	
		New services are identified in red.

Radiology

Rehab (Physical Therapy)
PHN, Nutrition, Env., Health,
Case Mgmnt, CHR, Diabetes,

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### **Executive Summary**

#### **Service Area Description**

The Round Valley Indian Health Center, serving the Primary Care Service Area Communities listed to the left, is located in the Covelo, California approximately 140 miles north by north east of Santa Rosa.

It is the only resource for primary care for Native Americans in the remote areas east of Highway 101. It sends most of its lower level referral workload to Ukiah, about 1.5 hours away. The closest alternative care options can be found in Ukiah (Primary & Secondary Care) and Santa Rosa (Tertiary Care).

As noted in the Service Summary to the left, Round Valley Indian Health Center operates as a 40 hour per week Health Center with complete primary care services, dental, behavioral health and supporting ancillary services. Physical Therapy and Pharmacy are also anticipated. No Extended Service Area is anticipated, though potential partnership opportunities exist for exploration with Consolidated and Lake County.

#### **Facility Description**

The campus consists of 6 structures totaling 1,727 square meters (including Substance Abuse Transitional Care at Yuki Trails). The healthcare clinic portion of the building occupies about 469 SM while Dental/Outreach occupies 333 SM, or a combined 46% of the total space.

	Services & Resourcing Priorities
1	Provide Pharmacy services and additional space.
2	Add Case Management services and space
3	Add Quality Management staff and increase space
4	Provide Traditional Healing services and space
5	Provide Mental Health Counselor
6	Add Alcohol & Substance Abuse Counselor
7	Provide space for alternative medicine
8	Increase staffing for alternative medicine
9	Increase gross clinic space
10	Provide Nursing home services
11	Secure visiting provider for Pediatric services (realign exam rooms to support)
12	Provide additional offices for Primary Care Provider
13	Provide Visiting Professional Clinic space and exam room
14	Provide Lab Tech.
15	Increase Lab space



# **Executive Summary**

	Services & Resourcing Priorities Continued							
16	Add Diagnostic Imaging space							
17	Add Rehab services (certification of existing physiotherapist)							
18	Add Information Management space							
19	Add Medical Records staff and space							
20	Increase Business Office staff and space							
21	Increase Contract Health staff and space							
22	Secure clinical engineering support and space							
23	Increase Facility Management staff and space							
24	Increase Property & Supply staff							
25	Add FTE in Housekeeping and Linen							

	Campus Infrastructure Priorities								
1		7							
2		8							
3		9							
4		10							
5		11							
6		12							

	Functional Deficiencies									
1	7									
2	8									
3	9									
4	10									
5	11									
6	12									



# Historical Workloads by Location of Encounter - Native American

Historical Workloads according to RPMS, Contract Health and Questionnaire data.

	Direct or Tribal Health Care				Contract Health Care				
Discipline	2002	2003	2004	Average	2002	2003	2004	Average	% Contract Care
		Provider \	isits Only			P	rovider Visits	Only	
Primary Care									
Family Practice	6,165	4,642	4,159	4,989	0	0	0	0	0.0%
Internal Medicine	0	0	0	0				0	0%
Pediatric	1,453	1,403	1,361	1,406	0	0	0	0	0.0%
Ob/Gyn	0	0	0	0	0	0	0	0	0%
Emergency Care									
Emergency/Urgent	86	65	86	79				0	0.0%
ER/Non-urgent	1	0	0	0				0	0.0%
Specialty Care									
Orthopedics	0	0	0	0	0	0	0	0	0%
Ophthalmology	0	0	0	0	0	0	0	0	0%
Dermatology	0	0	0	0	0	0	0	0	0%
General Surgery	0	0	0	0	0	0	0	0	0%
Otolaryngology	0	0	0	0	0	0	0	0	0%
Cardiology	0	0	0	0	0	0	0	0	0%
Urology	0	0	0	0				0	0%
Neurology	0	0	0	0	0	0	0	0	0%
Nephrology	0	0	0	0	0	0	0	0	0%
Allergy				0				0	0%
Pulmonology				^				^	00/
Gerontology									
Gastroenterology	No	o Provide	r Codes	within RP	MS Syste	m for the	se types	of Specia	ılist.
Rheumatology									
Oncology									
Pediatric-Genetics				0				0	0%
Traditional Healing	0	0	0	0				0	0%
Totals	7,705	6,110	5,606	6,474	0	0	0		0%
Direct & Tribal Care + Contract Care	7,705	6,110	5,606	6,474					

<sup>\*</sup> Provider Visits - Document visits to a Physician, Nurse Practitioner, Midwife, and or Physician Assistant.

**Other Ambulatory Care Services** 

Dental Service Minutes	70,060	58,535	50,883	59,826				0	0.0%
Optometry Visits	0	0	0	0	0	0	0	0	0%
Podiatry Visits	154	162	220	179	0	0	0	0	0.0%
Dialysis Patients	3	3	3	3				0	0.0%
Audiology Visits	0	0	0	0	0	0	0	0	0%
Outpatient Behavioral				_					
Health									
Mental Health Visits	281	193	395	290				0	0.0%
Psychiatry	0	0	0	0	0	0	0	0	0%
Social Services Visits	320	198	143	220				0	0.0%
Alcohol & Substance Abuse Visits	224	269	196	230				0	0.0%
BH Visit Totals	825	660	734	740	0	0	0	0	0.0%

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# Historical Workloads by Location of Encounter - Native American

Historical Workloads according to RPMS, Contract Health and Questionnaire data.

	ı	Direct or Trib	al Health Ca	ıre		Cor	ntract Healt	ct Health Care		
Discipline	2002	2003	2004	Average	2002	2003	2004	Average	% Contract Care	
Inpatient Care										
Labor & Delivery Births	0	0	0	0	0	0	0	0	0%	
Obstetrics Patient Days	0	0	0	0	0	0	0	0	0%	
Neonatology Patient Days	0	0	0	0	0	0	0	0	0%	
Pediatric Patient Days	0	0	0	0	0	0	0	0	0%	
Adult Medical Patient Days										
Cardiology	0	0	0	0	0	0	0	0	0%	
Endocrinology	0	0	0	0	0	0	0	0	0%	
Gastroenterology	0	0	0	0	0	0	0	0	0%	
General Medicine	0	0	0	0	0	0	0	0	0%	
Hematology	0	0	0	0	0	0	0	0	0%	
Nephrology	0	0	0	0	0	0	0	0	0%	
Neurology	0	0	0	0	0	0	0	0	0%	
Oncology	0	0	0	0	0	0	15	5	100.0%	
Pulmonary	0	0	0	0	0	0	0	0	0%	
Rheumatology	0	0	0	0	0	0	0	0	0%	
0,	0	0	0	_	0	0	0	0	0%	
Unknown	_	-	0	0 0		-	-			
Medical Patient Day Total	0	0	0	0	0	0	15	5	100.0%	
Adult Surgical Patient Days									00/	
Dentistry	0	0	0	0	0	0	0	0	0%	
Dermatology	0	0	0	0	0	0	0	0	0%	
General Surgery	0	0	0	0	0	0	0	0	0%	
Gynecology	0	0	0	0	0	0	0	0	0%	
Neurosurgery	0	0	0	0	0	0	0	0	0%	
Ophthalmology	0	0	0	0	0	0	0	0	0%	
Orthopedics	0	0	0	0	0	5	0	2	100.0%	
Otolaryngology	0	0	0	0	0	0	0	0	0%	
Thoracic Surgery	0	0	0	0	0	0	0	0	0%	
Urology	0	0	0	0	0	0	0	0	0%	
Vascular Surgery	0	0	0	0	0	0	0	0	0%	
Surgical Patient Day Total	0	0	0	0	0	5	0	2	100.0%	
Psychiatry Patient Days	0	0	0	0	0	0	0	0	0%	
Medical Detox Patient Days	0	0	0	0	0	0	0	0	0%	
Sub Acute/Transitional Care	0	0	0	0	O	U	U	0	0%	
	0	0	0	0	0	5	15	7		
Inpatient Care Totals	U	U	U	U	0	3	15		100.0%	
Direct & Tribal + Contract Care	0	5	15	7						
Substance Abuse Non- Acute	e Care									
Adult Residential Treatment	0	0	0	0				0	0%	
Adol. Residential Treatment	0	0	0	0				0	0%	
SA Transitional Care	0	0	0	0				0	0%	
Substance Abuse Totals	0	0	0	0	0	0	0	0	0%	
Elder Care	_	_		_	_					
Skilled Nursing Patients	0	0	0	0				0	0%	
Assisted Living Patients	0	0	0	0				0	0%	
Hospice Patients	0	0	0	0				0	0%	
Nursing Home Totals	0	0	0	0	0	0	0	0	0%	
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# Historical Workloads by Location of Encounter - Native American

Historical Workloads according to RPMS, Contract Health and Questionnaire data.

	Direct or Tribal Health Care			ıre	Contract Health Care				
Discipline	2002	2003	2004	Average	2002	2003	2004	Average	% Contract Care
Ancillary Services									_
Lab Billable Tests	1,070	1,448	1,335	1,284				0	0.0%
Pharmacy Scripts	8,754	5,413	5,453	6,540				0	0.0%
Acute Dialysis Procedures	0	0	0	0				0	0%
Radiographic Exams	710	419	263	464	0	0	0	0	0.0%
Ultrasound Exams	0	0	0	0				0	0%
Mammography Exams	0	0	0	0				0	0%
Fluoroscopy Exams	0	0	0	0				0	0%
CT Exams	0	0	0	0				0	0%
MRI Exams	0	0	0	0				0	0%
Nuclear Medicine Exams	0	0	0	0				0	0%
Rad. Oncology Treatments	0	0	0	0				0	0%
Chemotherapy Treatments	0	0	0	0				0	0%
Physical Therapy Visits	491	727	741	653				0	0.0%
Occupational Therapy Visits	0	0	0	0				0	0%
Speech Therapy Visits	0	0	0	0				0	0%
Respiratory Therapy	0	0	0	0				0	0%
Cardiac Catheterization	0	0	0	0				0	0%
Home Health Care Patients	0	0	0	0				0	0%
Minor Procedure Cases									
Endoscopy	0	0	0	0	0	0	0	0	0%
Outpatient Surgery Cases									
Cardiovascular	0	0	0	0	0	0	0	0	0%
Digestive	0	0	0	0	0	0	0	0	0%
Endocrine	0	0	0	0	0	0	0	0	0%
ENT	0	0	0	0	0	0	0	0	0%
Gynecology	0	0	0	0	0	0	0	0	0%
Hemic and Lymphatic	0	0	0	0	0	0	0	0	0%
Integument	0	0	0	0	0	0	0	0	0%
Musculoskeletal	0	0	0	0	0	0	1	0	100.0%
Nervous	0	0	0	0	0	0	0	0	0%
Ocular	0	0	0	0	0	0	0	0	0%
Respiratory	0	0	0	0	0	0	0	0	0%
Urogenital	0	0	0	0	0	0	0	0	0%
OP Surgical Case Total	0	0	0	0	0	0	1	0	100%
Inpatient Surgery Cases	0	0	0	0	0	1	0	0	100.0%
Surgical Case Total	0	0	0	0	0	1	1	1	100%
Direct & Tribal + Contract Care	0	1	1	1					
EMS - Pre-Hospital Resp.	144	117	129	130				0	0.0%
EMS - Inter Hospital Resp	0	0	0	0				0	0.0 %
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# Historical Workloads by Community of Residence - Native American

Historical Workloads according to RPMS, Contract Health and Questionnaire data.

	Direct or Tribal Health Care					Со	ntract Healt	h Care	
Discipline	2002	2003	2004	Average	2002	2003	2004	Average	% Contract Care
		Provider '	Visits Only			Р	rovider Visits	Only	
Primary Care									
Family Practice	6,176	4,739	4,281	5,065	0	0	0	0	0.0%
Internal Medicine	0	0	0	0				0	0%
Pediatric	1,426	1,376	1,350	1,384	0	0	0	0	0.0%
Ob/Gyn	0	3	10	4	0	0	0	0	0.0%
Emergency Care									
Emergency/Urgent	83	64	80	76				0	0.0%
ER/Non-urgent	0	0	0	0				0	0%
Specialty Care									
Orthopedics	0	0	0	0	0	0	0	0	0%
Ophthalmology	0	0	0	0	0	0	0	0	0%
Dermatology	0	0	0	0	0	0	0	0	0%
General Surgery	0	0	0	0	0	0	0	0	0%
Otolaryngology	0	0	0	0	0	0	0	0	0%
Cardiology	0	0	0	0	0	0	0	0	0%
Urology	0	0	0	0				0	0%
Neurology	0	0	0	0	0	0	0	0	0%
Nephrology	0	0	0	0	0	0	0	0	0%
Allergy				0				0	0%
Pulmonology		_	_	^	_	_	_	^	00/
Gerontology									
Gastroenterology	No	o Provide	r Codes	within RP	MS Syste	m for the	se types	of Specia	alist.
Rheumatology					,		,		
Oncology				_	_				_
Pediatric-Genetics				0				0	0%
Traditional Healing	0	0	0	0				0	0%
Totals	7,685	6,182	5,721	6,529	0	0	0		0%
Direct & Tribal Care + Contract Care	7,685	6,182	5,721	6,529					

 $<sup>^{\</sup>star} \ \mathsf{Provider} \ \mathsf{Visits} \ \mathsf{-} \ \mathsf{Document} \ \mathsf{visits} \ \mathsf{to} \ \mathsf{a} \ \mathsf{Physician}, \ \mathsf{Nurse} \ \mathsf{Practitioner}, \ \mathsf{Midwife}, \ \mathsf{and} \ \mathsf{or} \ \mathsf{Physician} \ \mathsf{Assistant}.$ 

**Other Ambulatory Care Services** 

Dental Service Minutes	70,060	58,535	50,883	59,826				0	0.0%
Optometry Visits	1	0	0	0	0	0	0	0	0.0%
Podiatry Visits	156	162	219	179	0	0	0	0	0.0%
Dialysis Patients	3	3	3	3				0	0.0%
Audiology Visits	0	0	0	0	0	0	0	0	0%
Outpatient Behavioral									
Health									
Mental Health Visits	281	193	395	290				0	0.0%
Psychiatry	0	0	0	0	0	0	0	0	0%
Social Services Visits	320	198	143	220				0	0.0%
Alcohol & Substance Abuse Visits	224	269	196	230				0	0.0%
BH Visit Totals	825	660	734	740	0	0	0	0	0.0%

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# Historical Workloads by Community of Residence - Native American

Historical Workloads according to RPMS, Contract Health and Questionnaire data.

	Direct or Tribal Health Care				Contract Health Care						
Discipline	2002	2003	2004	Average	2002	2003	2004	Average	% Contract Care		
Inpatient Care											
Labor & Delivery Births	0	0	0	0	0	0	0	0	0%		
Obstetrics Patient Days	0	0	0	0	0	0	0	0	0%		
Neonatology Patient Days	0	0	0	0	0	0	0	0	0%		
Pediatric Patient Days	0	0	0	0	0	0	0	0	0%		
Adult Medical Patient Days											
Cardiology	0	0	0	0	0	0	0	0	0%		
Endocrinology	0	0	0	0	0	0	0	0	0%		
Gastroenterology	0	0	0	0	0	0	0	0	0%		
General Medicine	0	0	0	0	0	0	0	0	0%		
Hematology	0	0	0	0	0	0	0	0	0%		
Nephrology	0	0	0	0	0	0	0	0	0%		
Neurology	0	0	0	0	0	0	0	0	0%		
Oncology	0	0	0	0	0	0	0	0	0%		
Pulmonary	0	0	0	0	0	0	0	0	0%		
Rheumatology	0	0	0	0	0	0	0	0	0%		
Unknown	0	0	0	0	0	0	0	0	0%		
Medical Patient Day Total	0	0	0	0	0	0	0	0	0%		
Adult Surgical Patient Days	0	0	0	0	0	0	0	0	00/		
Dentistry	0	0	0	0	0	0	0	0	0%		
Dermatology	0	0	0	0	0	0	0	0	0%		
General Surgery	0	0	0	0	0	0	0	0	0%		
Gynecology	0	0 0	0	0	0	0 0	0	0	0% 0%		
Neurosurgery			0	0			0	0	0%		
Ophthalmology	0	0 0		0 0	0	0	0	0 2	100.0%		
Orthopedics	0	0	0	_	0	5	0 0		0%		
Otolaryngology				0	0	0		0			
Thoracic Surgery	0	0	0	0	0	0	0	0	0%		
Urology	0	0 0	0	0 0	0	0 0	0	0	0% 0%		
Vascular Surgery	0	-	-	_	0		0	0	100.0%		
Surgical Patient Day Total	0	0	0	0	0	5 0	0	2	0%		
Psychiatry Patient Days	0	0	0	0	0	0	0 0	0	0%		
Medical Detox Patient Days Sub Acute/Transitional Care	0	0	0	-	U	U	U		0%		
	0	0	0	0	0	5	0	0 2	100.0%		
Inpatient Care Totals	U	U	U	U		<u> </u>	U		100.0%		
Direct & Tribal + Contract Care	0	5	0	2							
Substance Abuse Non- Acute	e Care										
Adult Residential Treatment	0	0	0	0				0	0%		
Adol. Residential Treatment	0	0	0	0				0	0%		
SA Transitional Care	0	0	0	0				0	0%		
Substance Abuse Totals	0	0	0	0	0	0	0	0	0%		
Elder Care											
Skilled Nursing Patients	0	0	0	0				0	0%		
Assisted Living Patients	0	0	0	0				0	0%		
Hospice Patients	0	0	0	0				0	0%		
Nursing Home Totals	0	0	0	0	0	0	0	0	0%		
Hursing Home Totals	U	U	U	U	U	U	U	U	U /0		

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# Historical Workloads by Community of Residence - Native American

Historical Workloads according to RPMS, Contract Health and Questionnaire data.

	Direct or Tribal Health Care					Со	ntract Health	n Care	
Discipline	2002	2003	2004	Average	2002	2003	2004	Average	% Contract Care
Ancillary Services									
Lab Billable Tests	1,070	1,448	1,335	1,284				0	0.0%
Pharmacy Scripts	8,754	5,413	5,453	6,540				0	0.0%
Acute Dialysis Procedures	0	0	0	0				0	0%
Radiographic Exams	710	419	263	464	0	0	0	0	0.0%
Ultrasound Exams	0	0	0	0	ŭ	, ,	ŭ	0	0%
Mammography Exams	0	0	0	0				0	0%
Fluoroscopy Exams	0	0	0	Ö				0	0%
CT Exams	0	0	0	0				0	0%
MRI Exams	0	0	0	0				0	0%
Nuclear Medicine Exams	0	0	0	0				0	0%
Rad. Oncology Treatments	0	0	0	0				0	0%
Chemotherapy Treatments	0	0	0	0				0	0%
Physical Therapy Visits	491	725	741	652				0	0.0%
Occupational Therapy Visits	0	0	0	0				0	0%
Speech Therapy Visits	0	0	0	0				0	0%
Respiratory Therapy	0	0	0	0				0	0%
Cardiac Catheterization	0	0	0	0				0	0%
Home Health Care Patients	0	0	0	0				0	0%
Minor Procedure Cases									
Endoscopy	0	0	0	0	0	0	0	0	0%
Outpatient Surgery Cases									
Cardiovascular	0	0	0	0	0	0	0	0	0%
Digestive	0	0	0	0	0	0	0	0	0%
Endocrine	0	0	0	0	0	0	0	0	0%
ENT	0	0	0	0	0	0	0	0	0%
Gynecology	0	0	0	0	0	0	0	0	0%
Hemic and Lymphatic	0	0	0	0	0	0	0	0	0%
Integument	0	0	0	0	0	0	0	0	0%
Musculoskeletal	0	0	0	0	0	0	0	0	0%
Nervous	0	0	0	0	0	0	0	0	0%
Ocular	0	0	0	0	0	0	0	0	0%
Respiratory	0	0	0	0	0	0	0	0	0%
Urogenital	0	0	0	0	0	0	0	0	0%
OP Surgical Case Total	0	0	0	0	0	0	0	0	0%
Inpatient Surgery Cases	0	0	0	0	0	1	0	0	100.0%
Surgical Case Total	0	0	0	0	0	1	0	0	100%
Direct & Tribal + Contract Care	0	1	0	0					
EMS - Pre-Hospital Resp.	144	117	129	130				0	0.0%
· · ·			0					0	
EMS - Inter Hospital Resp	0	0	U	0				U	0%

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# Market Assessment - Native American

Historical vs. Market Potential - In accordance to the population, compares the Historical Workload to the US State or National Average (USNA) and IHS Health System Planning (HSP) Software. USNA are taken from a number of sources see Patient Utilization Table for sources.

Year		2003			2015		2015 PI	anning Ass	umption
		1,133			1,454		201311	anning Ass	amption
HSP User Pop PSA		1,133			1,454				
Discipline	3 Year History	USNA	HSP	3 Year History	USNA	HSP	Total	Direct Care	Contract Care
Bulancas	Pro	ovider Visits On	nly	Pro	ovider Visits Or	nly	Pi	ovider Visits O	nly
Primary care	E 00E	4.044		0.500	4 557		F 200	E 200	0
Family Practice	5,065	1,214 459		6,500	1,557	Cell = Sub-Total	5,386	5,386	0
Internal Medicine Pediatric	0 1,384	459 688		0 1,776	588 884	less PC	588 1,776	588 1,776	0 0
Ob/Gyn	4	415		6	532	Specialties	532	532	0
Urgent Care Clinic	0	413		0	332		0	0	0
Primary Care Sub-Tot.	6,454	2,775	4,427	8,282	3,560	5,682	8,282	8,282	0
<del></del> _	0, 10 1	2,110	1, 121	0,202	0,000	0,002	0,202	0,202	
Emergency Care	70	057		07	000		000	202	
Emergency/Urgent	76	257 171		97	329	Cell = Sub-Total less E/U	329 ▶ 307	329	0
ER/Non-urgent	76	428	497	97	219 549	636	636	307 636	0 0
Emerg. Care Sub-Tot.	70	420	497	91	549	030	030	030	U
Specialty Care		000			050		050	050	
Orthopedics	0	202		0	259		259	259	0
Ophthalmology	0	157		0	201		201	201	0
Dermatology	0	159		0	203		203	203	0
General Surgery	0 0	158		0 0	203		203	203	0 0
Otolaryngology	0	98 49		0	126 63		126 63	126 63	0
Cardiology Urology	0	49 56		0	72		72	72	0
Neurology	0	43		0	55		55	55	0
Other Specialties	U	341		0	438		308	308	0
Nephrology	0	Unknown		0	Unknown		0	0	0
Allergy	0	35		0	45		45	45	0
Pulmonology	0	15		0	19		19	19	0
Gerontology	0	Unknown		0	Unknown		0	0	0
Gastroenterology	0	29		0	37		37	37	0
Rheumatology	0	Unknown		0	Unknown		0	0	0
Oncology	0	22		0	28		28	28	0
Pediatric-Genetics	0	Unknown		0	Unknown		0	0	0
Traditional Healing	0	Unknown		0	Unknown		0	0	0
Specialty Care Sub-Tot.	0	1,365	199	0	1,750	254	1,620	1,620	0
Total Provider Visits By PSA Residents	6,529	4,567	5,123	8,379	5,858	6,572	10,538	10,538	0
Provider Visits	Unme	t 1,406	Over Utilization	n if (+)					
i Tovidei Visits	need if (-	) 1,400	oro: ozano	( . )					
Total Provider Patient Utilization Rate	5.76	4.03	4.52	The rate is the User Po		y dividing the	Total Provide	r Visits from th	e PSA by
Other Ambulatory Care									
Services									
Dental Service Minutes	59,826	101,492	107,635	76,776	130,254	138,130	138,130	138,130	0
Optometry Visits	0	Unknown	363	0	Unknown	465	465	465	0
Podiatry Visits	179	228		230	291		291	291	0
Dialysis Patients	3	Unknown		4	Unknown		4	4	0
Audiology Visits	0	195	139	0	250	177	250	250	0
Outpatient Behavioral Health	Services								
Mental Health Visits	290	Unknown	180	372	Unknown	229	372	372	0
Psychiatry	0	107		0	137		137	137	0
Social Services Visits	220	Unknown		283	Unknown		283	283	0
Alcohol & Substance Abuse	230	Unknown		295	Unknown	25-	295	295	0
BH Visits Totals	740	107	180	949	137	229	1,087	1,087	0

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## Market Assessment - Native American

Historical vs. Market Potential - In accordance to the population, compares the Historical Workload to the US State or National Average (USNA) and IHS Health System Planning (HSP) Software. USNA are taken from a number of sources see Patient Utilization Table for sources.

Year		2003			2015		2015 P	lanning Ass	umption
HSP User Pop PSA		1,133			1,454			<u> </u>	
Discipline	3 Year History	USNA	HSP	3 Year History	USNA	HSP	Total	Direct Care	Contract Care
Inpatient Care	Prov	ider Visits O	nly	Pro	ovider Visits Or	nly	F	Provider Visits O	nly
Labor & Delivery Births	0	23	28	0	29	37	37	30	7
Obstetrics Patient Days	0	41	61	0	52	79	79	65	14
Neonatology Patient Days	0	74		0	95		95	58	37
Pediatric Patient Days	0	37	N/A	0	47	N/A	47	30	18
Adult Medical Patient Days									
Cardiology	0	36		0	46		46	42	14
Endocrinology	0	6		0	8		8	9	0
Gastroenterology	0	21		0	26		26	33	0
General Medicine	0	26		0	33		33	37	4
Hematology	0	3		0	4		4	3	3
Nephrology	0	6		0	8		8	9	1
Neurology	0	15		0	19		19	20	3
Oncology	0	9		0	11		11	4	9
Pulmonary	0	34		0	44		44	46	9
Rheumatology	0	1		0	2		2	2	0
Unknown	0	2		0	2		2	3	0
Medical Patient Day Total	0	159	196	0	203	251	251	208	43
Adult Surgical Patient Days	•	•		0			0	0	
Dentistry	0	0		0	0		0	0	0
Dermatology	0	1		0	1		1	1	0
General Surgery	0	44		0	56		56	37	18
Gynecology	0	9		0	12 13		12	10 5	2 9
Neurosurgery Ophthalmology	0	10 0		0 0	0		13 0	0	0
Orthopedics	2	28		2	36		36	30	6
Otolaryngology	0	9		0	12		12	2	10
Thoracic Surgery	0	17		0	22		22	1	21
Urology	0	6		0	8		8	4	4
Vascular Surgery	0	11		0	15		15	6	9
Surgical Patient Day Total	2	137	120	2	176	154	176	96	79
Psychiatry Patient Days	0	23	16	0	30	22	30	8	22
Medical Detox Patient Days	0	4	10	0	5		5	3	2
•									
Sub Acute/Transitional Care	0	97	200	0	124	F07	124	124	0
Inpatient Care Totals	2	572	393	2	732	507	807	592	214
Inpatient Patient Days	Unmet need if (-)	-570	Over Utilization	on if (+)					
Substance Abuse Non-Acute	Care								
Adult Residential Treatment	0	182		0	233		233	233	0
Adol. Residential Treatment	0	57		0	70		70	70	0
SA Transitional Care	0	8		0	10		10	10	0
Substance Abuse Total	0	246	0	0	313	0	313	313	0
Elder Care			_			_	_		
Skilled Nursing Patients	0	2		0	3		3	3	0
Assisted Living Patients	0	3		0	3		3	3	0
Hospice Patients	0	0		0	0		0	0	0
Nursing Home Total	0	5	0	0	6	0	6	6	0

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# Market Assessment - Native American

Historical vs. Market Potential - In accordance to the population, compares the Historical Workload to the US State or National Average (USNA) and IHS Health System Planning (HSP) Software. USNA are taken from a number of sources see Patient Utilization Table for sources.

Year		2003			2015		2015 PI	anning Ass	umption
HSP User Pop PSA		1,133			1,454				
Discipline	3 Year History	USNA	HSP	3 Year History	USNA	HSP	Total	Direct Care	Contract Care
	Pro	ovider Visits On	ly	Pro	ovider Visits On	ly	P	ovider Visits O	nly
Ancillary Services									
Laboratory Services									
Clinical Lab Billable Tests		4,811	3,977		6,169	5,109	6,169	5,527	353
Microbiology Billable Tests		670	932		860	1,196	1,196	684	456
Blood Bank Billable Tests		122	77		156	98	156	146	3
Anatomical Pathology	4 00 4	10	23		12	31	31	19	10
Lab Billable Tests	1,284	5,613	5,009	1,648	7,197	6,433	7,197	6,375	822
Pharmacy Scripts	6,540	11,418		8,393	14,646		14,646	14,646	0
Acute Dialysis Procedures	0	4	455	0	5	<b>504</b>	5	5	0
Radiographic Exams	464	394	455	595	505	584	595	595	0
Ultrasound Exams	0 0	74 150	64 136	0	95	82 174	95	95	0
Mammography Exams Fluoroscopy Exams	0	158 20	32	0	202 25	41	202 41	202 41	0 0
CT Exams	0	30	11	0	38	14	38	38	0
MRI Exams	0	19	11	0	25	14	25	36 25	0
Nuclear Medicine Exams	0	49		0	63		63	63	0
Rad. Oncology Treatments	0	Unknown		0	Unknown		0	0	0
Chemotherapy Treatments	0	Unknown		0	Unknown		0	0	0
Rehabilitation Services	Ū	Officiowii		Ū	Officiowii		U	Ū	· ·
Physical Therapy Visits	652	Unknown		837	Unknown		837	586	0
Occupational Therapy Visits	0	Unknown		0	Unknown		0	167	0
Speech Therapy Visits	0	Unknown		0	Unknown		0	84	0
Rehab Total Visits	652	-	512	837	-	657	837	837	0
Respiratory Therapy		I lada a secon	5.040	0	I Indianasas	0.500	0.500	0.500	0
Workload Minutes	0	Unknown	5,040	0	Unknown	6,509	6,509	6,509	0
Cardiac Catheterization	0	4		0	10		10	10	0
Home Health Care Patients	0	8		0	11		11	11	0
Minor Procedure Cases									
Endoscopy	0	19		0	24		24	24	0
Outpatient Surgery Cases									
Cardiovascular	0	1		0	1		1	1	0
Digestive	0	19		0	25		25	25	0
Endocrine	0	0		0	0		0	0	0
ENT	0	9		0	11		11	11	0
Gynecology	0	6		0	7		7	7	0
Hemic and Lymphatic	0	0		0	0		0	0	0
Integument Musculoskolatal	0 0	7 11		0	9		9	9	0
Musculoskeletal Nervous	0	11		0	14		14	14	0
Ocular	0	3		0	4 11		4 11	4 11	0 0
Respiratory	0	8 1		0	11 1		11	11	0
Urogenital	0	5		0	6		6	6	0
OP Surgical Case Total	0	ວ 71	34	0	91	44	91	91	0
Inpatient Surgery Cases	0	29	29	0	37	38	38	23	15
Surgical Case Total	0	100	63	0	128	82	129	114	15
EMS Responses	130	148		167	190		190	190	0

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## Delivery Plan - Native American (IHS)

Establishes Projected workload and key characteristics per product line, while recommending a delivery option.

			Projected Need					Delivery	Options		
	PSA Direct + ESA Direct Key Characteristics # I						PSA			ls due to shold	
Discipline	Care	Care	(KC)	in 2015	On S	ite	On Site VP	CHS*	Srv Unit	Region	Remarks

Primary Care (Provider Visits)

Crossover % 1.0%

Consider partnership with Consolidated and Lake County for IM, Peds, and OB/Gyn

Primary Care Clinic examines, diagnoses, and treats ambulatory patients giving continuity and coordination to their total healthcare including referral to other health professionals and admissions to inpatient services while retaining primary responsibility for care of these patients, as appropriate. Primary Care Clinic assesses, provides, and evaluates the care of patients with healthcare problems including history and physical, assessment and treatment of common minor illnesses, maintenance care of patients with chronic diseases, and health counseling and teaching.

Family Practice	5,440	5,440	Providers	1.2	5,440				
Internal Medicine	594	594	Providers	0.2		594	594		Local Contract
Pediatric	1,794	1,794	Providers	0.4		1,794	1,794		Local Contract
Ob/Gyn	537	537	Providers	0.2		537	537		Local Contract
Urgent Care Clinic	0	0	Providers	0.0	0				
Primary Care Total	8,365	8,365	Providers	2.0	5,440	2,925	2,925	0	0

#### **Emergency Care**

The Emergency Medical Clinic provides emergency care, diagnostic services, treatment, surgical procedures, and proper medical disposition of an emergency nature to patients who present themselves to the service. It refers patients to specialty clinics and admits patients as needed; provides clinical consultation services and professional training of assigned personnel; supports mass casualty and fire drills; and prepares reports.

•	•	• .		•		• •	•			
Emergency/Urgent	329	329	Patient Spaces	0.1			329			
ER/Non-urgent	307	307	Providers	0.1			307			
Emergency Care Total	636	636	Patient Spaces	0.3	0	0	636	0	0	

#### **Specialty Care**

Crossover %

0.0%

Specialty Care examin	es, diagnose	s, and treats	diseases and injuries re	quiring sp	ecialized capabilities diagnosis and procedures beyond the Primary Care team.						
The service is typically provided by visiting providers who have established clinic hours for consistent referral patterns.											
•••	· · ·										
Orthopedics	259	259	Providers	0.1	259						

Orthopedics	259	259	Providers 0.1			259			
Ophthalmology	201	201	Providers 0.1			201	CL	rrently screeni	ngs only
Dermatology	203	203	Providers 0.1			203		Teler	nedicine
General Surgery	203	203	Providers 0.1			203			
Otolaryngology	126	126	Providers 0.0			126			
Cardiology	63	63	Providers 0.0			63			
Urology	72	72	Providers 0.0			72			
Neurology	55	55	Providers 0.0			55			
Subspecialties	308	308	Providers 0.2			308			
Nephrology	0	0	Providers 0.0			0			
Allergy	45	45	Providers 0.0			45			
Pulmonology	19	19	Providers 0.0			19			
Gerontology	Unknown	0	Providers Unknown			X			
Gastroenterology	37	37	Providers 0.0			37			
Rheumatology	Unknown	0	Providers Unknown			X			
Oncology	28	28	Providers 0.0			28			
Pediatric-Specialist	Unknown	0	Providers Unknown			X			
Traditional Healing	0	0	Providers 0.0	1.0					
Specialty Care Sub- Total	1,620	1,620		1	0	1,620	0	0	

The Innova Group

July 2006



## Delivery Plan - Native American (IHS)

Establishes Projected workload and key characteristics per product line, while recommending a delivery option.

			Projected Need			Delivery Options					
	PSA Direct	+ ESA Direct	Key Characteristics	# Req'd		PSA			s due to shold		
Discipline	Care	Care	(KC)	in 2015	On Site	On Site VP	CHS*	Srv Unit	Region	Remarks	
Other Ambulatory Care											
Crossover % - Dental	2.0%		Crossover % - Optometry	0.0%							
ental Service	140,893	140,893	Dentists	0.8	140,893						
			Visiting Specialist						kload to C	onsolidate	
•			nd maintaining the high		oral health p		•	the prevention			
Optometry Visits	465	465	Optometrist	0.2		465	465			al Contra	
			ks, and adnexa including	•	•	ocedures, presci	ibes lenses	to correct ref	ractive error	and improv	
	291	291	nosis and treatment of Podiatrists	0.1	iisease.	291	291		Loc	al Contra	
Podiatry Visits			nts with disorders, dise		iuries to the t			vides follow-ı			
f assigned personnel,	preparation a	and submiss	prevention of disease; a sion of reports, and ma	intenance of				al care evalu	ation, profes	sional train	
	4	4	Dialysis Stations	1.2			4				
Dialysis provides the po	urification of t	•	blood through use of a ther specialized suppor		•				•		
and monitor the hemod Audiology Visits The Audiology Clinic pr	urification of the dialysis equiportion 250 rovides comp	ment and ot  250 rehensive a	ther specialized suppor Audiologists audiologic support for pa	t equipment 0.1 atients for th	for patients v	who are undergo 250 ion of etiology, p	ing hemodia 250 athology, a	alysis treatme	nt in the unit	cal Contra	
Dialysis provides the point monitor the hemodaudiology Visits The Audiology Clinic protential for remediation asic and advanced clittings, and repairs; eaferral and disposition	urification of t dialysis equipo 250 rovides comp on and rehabil inical testing; r mold fittings	250 rehensive a litation; assi pediatric ev	ther specialized suppor Audiologists	0.1 atients for the auditory and arring testing	for patients very determinated vestibular seas part of the	vho are undergo 250 ion of etiology, p ystems. Specifi e early hearing lo	250 athology, as services in oss identifications.	alysis treatme and magnitude aclude pure to ation program	Loc of hearing lo ne threshold the hearing aid	cal Contra cass and l audiometr l evaluation	
Dialysis provides the point monitor the hemod Audiology Visits The Audiology Clinic protential for remediationals and advanced cli	urification of t dialysis equipo 250 rovides comp on and rehabil inical testing; r mold fittings	250 rehensive a litation; assi pediatric ev	ther specialized suppor Audiologists audiologic support for pa sts in the evaluation of aluations; neonatal hea	0.1 atients for the auditory and arring testing	for patients very determinated vestibular seas part of the	vho are undergo 250 ion of etiology, p ystems. Specifi e early hearing lo	250 athology, as services in oss identifications.	alysis treatme and magnitude aclude pure to ation program	Loc of hearing lo ne threshold the hearing aid	cal Contra cass and l audiometr l evaluation	
Dialysis provides the pound monitor the hemodoudiology Visits The Audiology Clinic protential for remediation assic and advanced clititings, and repairs; eather and disposition  Behavioral Health Behavioral Health provervices, patient care, in utpatient) referred to thild abuse or attempted formation and referral	urification of t dialysis equipi 250 rovides comp on and rehabili inical testing; or mold fittings vides psychia information, rethe Social Wo ed suicide). It I, and dischai	rehensive a litation; assi pediatric every vestibular tric, psychological provides a tropological provides a tropological provides a tropological planning provides a tropological provides a tropolog	ther specialized suppor Audiologists audiologic support for pa sts in the evaluation of aluations; neonatal hea	o.1  o.1  atients for the auditory and aring testing g of hearing  aubstance at acilitate medited patients f service to pconsultative	to patients where determinated vestibulars as part of the protection despection despecti	vho are undergo 250 ion of etiology, p ystems. Specifii e early hearing le evices (fitting, ec cioeconomic eva s, care, treatmer en automatically their families inc. eatients and fam	ing hemodia  250  athology, at a services ir assidentificulation, and att; and proper on the bas auding countilies, social	alysis treatment and magnitude pure to ation program d motivation); consultation; er disposition is of diagnosi seling and guiservice delive	Loc of hearing loc ine threshold it, hearing aid determinated individual ar- of patients (is s (for examp idance, thera	cal Contra cal Contra cass and d audiometr d evaluation on of prope and group inpatient ar le, suspect	
Dialysis provides the pund monitor the hemonia widelogy Visits The Audiology Clinic protential for remediation asic and advanced clittings, and repairs; earlierral and disposition  Behavioral Health Dehavioral Health provervices, patient care, in utpatient) referred to thild abuse or attempted formation and referrationing of assigned and Mental Health	urification of tidialysis equipose 250 rovides component and rehabilinical testing; r mold fittings wides psychia information, rethe Social Word suicide). It, and dischard contractualis	rement and ot 250 rehensive a ditation; assi pediatric events; vestibular tric, psychological pediatric, was to provide a ge planning by affiliated parts.	ther specialized suppor  Audiologists audiologic support for pa sts in the evaluation of raluations; neonatal her evaluations, dispensing logical, psychosocial, s follow-up services to fa hich includes self-refer comprehensive plan of g; provides clinical and personnel; prepares an  Counselors	t equipment  0.1 atients for th auditory and aring testing g of hearing  ubstance ab acilitate med red patients f service to p consultative d submits re	to patients where determinated vestibulars as part of the protection despection despecti	vho are undergo 250 ion of etiology, p ystems. Specifii e early hearing le evices (fitting, ec cioeconomic eva s, care, treatmer en automatically their families inc. patients and fam ains medical and	ing hemodia  250 athology, and athology, are services in the services and property on the base unding countilies, social services in the servi	alysis treatment and magnitude pure to ation program d motivation); consultation; er disposition is of diagnosi seling and guiservice delive	Loc of hearing loc ine threshold in the threshold in the threshold individual are of patients (is s (for examp idance, there ry evaluation	cal Contra oss and I audiometr I evaluation on of prope od group inpatient ar Ie, suspect ipy,	
pialysis provides the pund monitor the hemodoudiology Visits The Audiology Visits The Audiology Clinic protential for remediation asic and advanced clittings, and repairs; eaferral and disposition  Behavioral Health Dehavioral Health providervices, patient care, reputpatient) referred to the hild abuse or attempted formation and referrationing of assigned and Mental Health Desychiatry Provider	urification of tidialysis equipose 250 rovides compon and rehabilinical testing; remold fittings wides psychia information, rethe Social World Suicide). It, and dischald contractualitidad 372 137	rement and ot 250 rehensive a ditation; assi pediatric events; vestibular tric, psychological pediatric, and ork Clinic, we to provide a geplanning by affiliated part 1372	Audiologists Audiologists Audiologists Audiologic support for pa sts in the evaluation of raluations; neonatal her evaluations, dispensing logical, psychosocial, s follow-up services to fa hich includes self-refer comprehensive plan of g; provides clinical and personnel; prepares an  Counselors Providers	t equipment  0.1 atients for th auditory and aring testing g of hearing  ubstance ab acilitate med red patients f service to p consultative d submits re  1.1 0.1	to patients were determinated vestibulars, as part of the protection described as part of the protection described and those separations and those separations are protes; maintal 1.0	vho are undergo 250 ion of etiology, p ystems. Specifii e early hearing le evices (fitting, ec cioeconomic eva s, care, treatmer en automatically their families inc. eatients and fam	ing hemodia  250  athology, at a services ir assidentificulation, and att; and proper on the bas auding countilies, social	alysis treatment and magnitude pure to ation program d motivation); consultation; er disposition is of diagnosi seling and guiservice delive	Loc of hearing loc ine threshold in the threshold in the threshold individual are of patients (is s (for examp idance, there ry evaluation	cal Contra cal Contra cass and d audiometr d evaluation on of prope and group inpatient ar le, suspect	
Dialysis provides the pund monitor the hemodoudiology Visits The Audiology Visits The Audiology Clinic protential for remediation asic and advanced clittings, and repairs; eaferral and disposition  Behavioral Health Dehavioral Health provider to the punction of the provider and referration and referration and referration and referration of assigned and the provider provider provider social Service	urification of tidialysis equipose 250 rovides component and rehabilinical testing; r mold fittings wides psychia information, rethe Social Word suicide). It, and dischard contractualis	rement and ot 250 rehensive a ditation; assi pediatric events; vestibular tric, psychological pediatric, was to provide a ge planning by affiliated parts.	ther specialized suppor  Audiologists audiologic support for pa sts in the evaluation of raluations; neonatal her evaluations, dispensing logical, psychosocial, s follow-up services to fa hich includes self-refer comprehensive plan of g; provides clinical and personnel; prepares an  Counselors	t equipment  0.1 atients for th auditory and aring testing g of hearing  ubstance ab acilitate med red patients f service to p consultative d submits re	to patients were determinated vestibulars, as part of the protection desponse, and socilical diagnosis, and those separations and its services to peports; maintains	vho are undergo 250 ion of etiology, p ystems. Specifii e early hearing le evices (fitting, ec cioeconomic eva s, care, treatmer en automatically their families inc. patients and fam ains medical and	ing hemodia  250 athology, and athology, are services in the services and property on the base unding countilies, social services in the servi	alysis treatment and magnitude pure to ation program d motivation); consultation; er disposition is of diagnosi seling and guiservice delive	Loc of hearing loc ine threshold in the threshold in the threshold individual are of patients (is s (for examp idance, there ry evaluation	cal Contra oss and I audiometr I evaluation on of prope of group inpatient ar le, suspect py,	
bialysis provides the pund monitor the hemodaudiology Visits The Audiology Visits The Audiology Clinic protential for remediation asic and advanced clittings, and repairs; eaferral and disposition  Behavioral Health Behavioral Health provervices, patient care, result and abuse or attempted formation and referration and referration and referration of assigned and the alth  Psychiatry Provider	urification of tidialysis equipose 250 rovides compon and rehabilinical testing; remold fittings wides psychia information, rethe Social World Suicide). It, and dischald contractualing 372 137	rement and ot 250 rehensive a ditation; assi pediatric events; vestibular tric, psychological pediatric, and ork Clinic, we to provide a geplanning by affiliated part 1372	Audiologists Audiologists Audiologists Audiologic support for pa sts in the evaluation of raluations; neonatal her evaluations, dispensing logical, psychosocial, s follow-up services to fa hich includes self-refer comprehensive plan of g; provides clinical and personnel; prepares an  Counselors Providers	t equipment  0.1 atients for th auditory and aring testing g of hearing  ubstance ab acilitate med red patients f service to p consultative d submits re  1.1 0.1	to patients were determinated vestibulars, as part of the protection described as part of the protection described and those separations and those separations are protes; maintal 1.0	vho are undergo 250 ion of etiology, p ystems. Specifii e early hearing le evices (fitting, ec cioeconomic eva s, care, treatmer en automatically their families inc. patients and fam ains medical and	ing hemodia  250 athology, and athology, are services in the services and property on the base unding countilies, social services in the servi	alysis treatment and magnitude pure to ation program d motivation); consultation; er disposition is of diagnosi seling and guiservice delive	Loc of hearing loc ine threshold in the threshold in the threshold individual are of patients (is s (for examp idance, there ry evaluation	cal Contra oss and I audiometr I evaluation on of prope of group inpatient ar le, suspect py,	

Labor & Delivery 30 30 LDRs 0.5 0 30

Obstetrics Patient Days 65 65 # of Beds 0.9 0 65

Obstetrics provides for specialized care, treatment, and consultative evaluation to eligible inpatients; provides antepartum, delivery, and postpartum care to maternity patients; and has responsibility for the operation and maintenance of the labor and delivery suite. The labor and delivery suite provides labor and

maternity patients; and has responsibility for the operation and maintenance of the labor and delivery suite. The labor and delivery suite provides labor and delivery care by specially trained personnel to eligible patients, including prenatal care during labor, assistance during delivery, post-natal care, and minor gynecological surgery, if it is performed in the suite. Additional activities may include preparing sterile set-ups for deliveries; preparing patients for transportation to the delivery suite and the post-anesthesia.

Neonatology
Patient Days

58

58

# of Bassinets

0.8

0

58

The Newborn Nursery provides specialized inpatient care, treatment, and consultative evaluation of newborn infants; coordinates healthcare delivery relative to the examination, diagnosis, treatment, and proper disposition of the newborn, including those born prematurely; and provides for, or otherwise ensures, appropriate diagnostic evaluation and care of all inpatient in the neonatal age group; prepares medical records; and submits required reports.

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## Delivery Plan - Native American (IHS)

Establishes Projected workload and key characteristics per product line, while recommending a delivery option.

	Projected Need						Delivery	ery Options			
	PSA Direct + ESA Direct Key Characteristics # R					PSA			Referrals due to Threshold		
Discipline	Care	Care	(KC)	in 2015	On Site	On Site VP	CHS*	Srv Unit	Region	Remarks	
Pediatric Patient Days	30	30	# of Beds	0.6	0		30				

Pediatric Care provides specialized inpatient care, treatment, and consultative evaluation of infants, children, and adolescents; maintains close liaison with the other professional services; coordinates healthcare delivery relative to the examination, diagnosis, treatment, and proper disposition of eligible patients; prepares medical records; and submits required reports.

#### Adult Medical Acute Care

Medical Care provides inpatient care and consultative evaluation in the medical specialties and subspecialties described in this section; coordinates healthcare delivery relative to the examination, diagnosis, treatment and proper disposition of eligible patients, appropriate to the specialty or subspecialty; prepares medical records; and submits required reports. The organization of the medical care function will vary according to patient load, staffing, and facilities. When subspecialty services are established, they shall provide the related specialized techniques and practices using all the available modern diagnostic procedures, studies, and therapies.

Cardiology	42	42	# of Beds 0.3	0	42			
Endocrinology	9	9	# of Beds 0.1	0	9			
Gastroenterology	33	33	# of Beds 0.3	0	33			-
General Medicine	37	37	# of Beds 0.3	0	37			
Hematology	3	3	# of Beds 0.0	0	3			
Nephrology	9	9	# of Beds 0.1	0	9			
Neurology	20	20	# of Beds 0.2	0	20			
Oncology	4	4	# of Beds 0.0	0	4			-
Pulmonary	46	46	# of Beds 0.4	0	46			
Rheumatology	2	2	# of Beds 0.0	0	2			
Unknown	3	3	# of Beds 0.0	0	3			
Medical Patient Day Total	208	208	1.7	0	208	0	0	
	_							

#### Adult Surgical Acute Care

Surgical Care provides inpatient care and consultative evaluation in the surgical specialties and subspecialties described in this subsection; coordinates healthcare delivery relative to the examination, treatment, diagnosis, and proper disposition of eligible patients, appropriate to the specialty or subspecialty; prepares medical records; and submits required reports. The organization of the surgical care function varies according to patient load, staffing, and facilities. When subspecialty services are established, they shall provide the related specialized techniques and practices using all the available modern diagnostic procedures, studies, and therapies

Dentistry	0	0	# of Beds 0.0	0	0			
Dermatology	1	1	# of Beds 0.0	0	1			
General Surgery	37	37	# of Beds 0.4	0	37			
Gynecology	10	10	# of Beds 0.1	0	10			
Neurosurgery	5	5	# of Beds 0.0	0	5			
Ophthalmology	0	0	# of Beds 0.0	0	0			
Orthopedics	30	30	# of Beds 0.3	0	30			
Otolaryngology	2	2	# of Beds 0.0	0	2			
Thoracic Surgery	1	1	# of Beds 0.0	0	1			
Urology	4	4	# of Beds 0.0	0	4			
Vascular Surgery	6	6	# of Beds 0.1	0	6			
Surgical Patient	96	96	# of Beds 1.0	0	96	0	0	
Day Total	90	90	# Of Beds 1.0	U	90	U	0	
Intensive Care	60	60	# of beds 0.2	0	60			

Intensive Care Units (ICUs) provide treatment for patients who require intensified, comprehensive observation and care because of shock, trauma, or other life-threatening conditions. They are staffed with specially trained personnel and contain monitoring equipment and other specialized support equipment for treating.

Psychiatry	8	8	# of Beds	0.0	0	8

Psychiatric Care provides specialized care and consultative evaluation for eligible inpatients; coordinates healthcare delivery relative to the examination, diagnosis, treatment, and proper disposition of patients with psychotic, neurotic, or other mental disorders; maintains protective custody of patients with psychiatric disorders when required to prevent injury to themselves or to others; establishes therapeutic regimens; conducts individual or group therapy sessions; provides short-term treatment to patients psychologically or physically dependent upon alcohol or drugs; maintains custody of sensitive or medically privileged records and correspondence that evolve during treatment of patients; prepares medical records; and submits required reports.

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			Projected Need				Delivery	Options		
	PSA Direct	+ ESA Direct	Key Characteristics	# Req'd		PSA			ls due to shold	
Discipline	Care	Care	(KC)	in 2015	On Site	On Site VP	CHS*	Srv Unit	Region	Remarks
Medical Detox	3	3	# of Beds	0.0	0		3			
			r to others; establishes respondence that evo. # of Beds	•	•		• .			-
ransitional Care prov			or patients who require les to prepare the patie	•	•	eyond their disch	narge from a	cute care. S	taffing, while	less than
npatient Care Fotals	652	652	# of Beds	6	0		652	0	0	
Substance Abuse										
Non-Acute Care										
Substance Abuse Non	-Acute Care -	the treatme	nt of substance abuse	disorders in	an age and	security specific	setting.			

Gubolarico / Ibaco i Vori	riodio odro	ano arodamo	m or capotarioo apaco c		ran ago ana oooan	iy opoomo ooting.			
Adult Residential	233	233	# of Beds	0.8		233		233	
Treatment	200	200	# Of Deus	0.0		200	1	233	
Adolescent									
Residential	70	70	# of Beds	0.3		70		70	
Treatment									
Substance Abuse	10	10	# of Beds	1.7	10			Yuki Trails (8	9 10 Pada)
Transitional Care	10	10	# UI Deus	1.7	10			TUKI TTAIIS (	o-10 beus)
Substance Abuse									
Non-Acute Care	313	313		2.8	10	302	0	302	
Totals									

Elder Care					
El-l O D	 	!-1	 4	 -tt !	5

Elderly Care Program	provides phy	rsical, psycho	logical, social, and spiri	tual care fo	or healthy and dying	seniors in an environment	outside of a l	hospital.	
Nursing Home	3	3	# of Beds	3.0	3		Interested in s	smaller unit on-site	Ē
Assisted Living	3	3	# of Beds	4.0	3			(converted home	
Hospice	0	0	# of Beds	0.0	0		perhaps)		
Elder Care Totals	6	6		7.0	6	0	0	0	

#### **Ancillary Services**

Crossover % -1.0% Pharmacy

Laboratory

Clinical Pathology operates the clinical laboratories and conducts studies, investigations, analyses, and examinations, including diagnostic and routine tests and systems. Additional activities may include, but are not limited to, transportation of specimens from the nursing floors and surgical suites and preparation of samples for testing. The Clinical Lab includes Chemistry, Urinalysis, Hematology, Serology, Immunology and Coagulation.

Clinical Lab	5,527	5,527	Techs @ Peak	0.6	5,527
Microbiology	684	684	Techs @ Peak	0.1	684
Blood Bank	146	146	Techs @ Peak	0.0	146
Anatomical	19	19	Techs @ Peak	0.0	19

Anatomical Pathology conducts the histopathology and cytopathology laboratories; directs studies, examinations, and evaluations including diagnostic and routine procedures; provides referrals and consultations; performs post-mortem examinations; and operates the morgue.

Lab Totals	6,375	6,375	Techs @ Peak	0.7	5,527	0	849	0	0	
Pharmacy	14,792	14,792	Pharmacists	0.9	14,792					
Acute Dialysis	5	5	Rooms	0.0			5			

Acute Dialysis Services provides purification of the patient's blood, removing excess water and toxins, at the bedside while the patient is hospitalized. Specialty trained personnel, supervised by a nephrologist, rotate through the hospital caring for and providing this service to admitted patients requiring dialysis.

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# Delivery Plan - Native American (IHS)

Establishes Projected workload and key characteristics per product line, while recommending a delivery option.

			Projected Need				Delivery	ery Options		
	PSA Direct	+ ESA Direct	Key Characteristics	# Req'd		PSA			ls due to shold	
Discipline	Care	Care	(KC)	in 2015	On Site	On Site VP	CHS*	Srv Unit	Region	Remark
Diagnostic Imaging										
Diagnostic Radiology p	•		logic services to inpatie and fluorographs; direc						•	•
Radiographic	595	595	Rooms	0.1	595				alre	ady on-s
Ultrasound	95	95	Rooms	0.0			95	may war	nt portable	for OB/G
Mammography		202	Rooms	0.1			202			
Fluoroscopy		41	Rooms	0.0			41			
СТ		38	Rooms	0.0			38			
MRI		25	Rooms	0.0			25			
Diagnostic Imaging Totals	997	997	Radiologist	0.1	595	0	401			
Nuclear Medicine	63	63	Rooms	0.0			63			
consulting with patients Rad. Oncology Chemotherapy Rehabilitation Servi	0	g physiciai 0 0	ns, and maintaining radi Rooms Patient Spaces	0.0 0.0	te disposal ar	nd storage of ra	dioactive ma 0 0	aterials.		
Occupational Therapy, Physical Therapy	and Speech 586	Therapy. 586	Therapy FTE	0.3	586	Typically our		Current	tly have onsite	
Occupational		167	Therapy FTE	0.1	167			licensin	therapist - seel	king
Speech Therapy		84	Therapy FTE	0.0	84	0	0		.9.	
Rehab Total Respiratory	6,509	837 6,509	Therapy FTE Therapy FTE	0.5	837	0	6,509			
forms of rehabilitative to service also tests and	herapy includ	ing initiatin	oxygen, humidification, g, monitoring, and evalu bility to exchange oxyge	uating patiei	nt performanc	e and reactions	to therapy a	and performin	ng blood gas	analysis.
blood. Cardiac										
Catheterization	10	10	Rooms	0.0			10			
heart and circulatory sy retrieving and analyzin Home Health Care Home Health Care is p	ystem. Other g test results; 11 provided to ind	activities ir and insped 11 lividuals an	including the operations nclude explaining test pr cting, testing, calibrating # FTE d families in their place.	rocedures to g, and maint 0.8 s of residen	patients; per aining special ce to promote	forming invasive I equipment.	procedure	s using cathe	ters and othe	er techniq
•	inimizing the e	errects of d	isability and illness, incl	udıng termir	nai iliness.					
Surgery The Surgery product lii Minor Procedure Roon		nesthesiolo	gy, Pre & Post Recover	ry, and the p	provision of in	vasive procedui	es requiring	the sterility o	of an Operati	ng Room
Minor Procedure										
Endoscopy	24	24	Endo Suites	0.0	. —		24			
Outpatient Surgery			2.2 2 2 3 3 3		. —					
Cardiovascular		1	Outpatient ORs	0.0	. —		1			
Digestive		25	Outpatient ORs	0.0	. —		25			
Endocrine		0	Outpatient ORs	0.0	. —		0			
ENT		11	Outpatient ORs	0.0	. —		11			
Gynecology		7	Outpatient ORs	0.0	· <del></del>		7			
Hemic / Lymphatic		<u> </u>	Outpatient ORs	0.0			<u> </u>			

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9

14

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Integument

Hemic / Lymphatic

Musculoskeletal

0

9

14

0

9

14

Outpatient ORs

Outpatient ORs

**Outpatient ORs** 

0.0

0.0

0.0



# Delivery Plan - Native American (IHS)

Establishes Projected workload and key characteristics per product line, while recommending a delivery option.

Nervous Ocular Respiratory Urogenital OP Surgical Case npatient Surgery Surgical Case Administrative Support	Care  4 11 1 6 91 23	+ ESA Direct Care  4 11 1 6	Key Characteristics (KC)  Outpatient ORs Outpatient ORs	# Req'd in 2015	On Site	PSA		Referrals Thres		
Nervous Ocular Respiratory Urogenital OP Surgical Case npatient Surgery Surgical Case	4 11 1 6 91 23	4 11 1	Outpatient ORs		On Site					
Ocular Respiratory Urogenital OP Surgical Case npatient Surgery Surgical Case	11 1 6 91 23	11 1				On Site VP	CHS*	Srv Unit	Region	Remarks
Respiratory Urogenital OP Surgical Case npatient Surgery Surgical Case	1 6 91 23	1		0.0			4			
Urogenital OP Surgical Case npatient Surgery Surgical Case Administrative	6 91 23		Outpatient Ons	0.0			11			
OP Surgical Case npatient Surgery Surgical Case Administrative	91 23	6	Outpatient ORs	0.0			1			
npatient Surgery Surgical Case	23		Outpatient ORs	0.0			6			
Surgical Case Administrative		91	Outpatient ORs	0.1	0	0	91	0	0	
Administrative	114	23 114	Inpatient ORs	0.0	0	0	23 139	0	0	
	117	117		0.1			100		0	
apport										
Administration			# of FTE	5.8	5.8					
Administration organizes, o the facility; determines esponsible for the care, t	medical cap	oabilities re	elated to available medi							
Nursing Administration			# of FTE	0.0	0.0					
Oversees the nursing card Manages nursing quality i		-	th inpatient and outpati	ent. Respo	nsible for the	hiring and cont	inued educat	ion of the nurs	ing and me	dical aid st
Quality Management			# of FTE	8.0	8.0					
Responsible for credentia	aling of the p	rofessiona	l staff, performance imp	provement e	efforts within i	the facility and p	oatient care u	ıtilization revie	w.	
nformation Managem	ent		# of FTE	1.3	1.3					
nformation Management		t provides				peration, trainin	g, maintenan	ce and develo	pment of th	e
omputerization hardware	•	-					_		•	
Health Information Ma			# of FTE	4.4	4.4					
Health Information Manag Palled charts) in order to f		•	_	ng, complet	ing, analyzing	g, ensuring avai	lability, and s	afekeeping of	patient rec	ords (also
Business Office			# of FTE	4.0	4.0					
Business Office implemer										
ther health insurance; re				_			r requiremen	its; submits all	claims to th	nird-party
payers; follows up to ensu Contract Health	ure triat cone	ections are	# of FTE	5.8	5.8	cuviues.				
Contract Health Service F	Program cod	ordinates a				facility This is	done by det	erminina eliaih	ility for Cor	ntract Healt
Care, identifying other alto	_					-	-		-	
Facility Support										
Services										
Clinical Engineering	idaa neerrani	tiva maalmta	# of FTE	0.6	0.6	ntal aguinmant		ovete meetle inc	naatian af a	au ilm ma a mé d
Clinical Engineering provi letermine operational sta	· ·		·					•		
equipment; repairs or rep		-			•	•				
and tests contractor-insta	lled equipm	ent; disass	embles, packs, receive	s, and insp	ects equipme	nt; and maintaiı	ns audio and	video equipme	ent.	·
Facility Management The maintenance of a hea	alth sites far	cilities huil	# of FTE	3.1	3.1					
Central Sterile	anii shos iac	Jiitico, buii	# of FTE		0.7					
The decontamination, ass	sembly, ster	ilization an		0.7 le instrumer	0.7 ntation. Also i	responsible for	the distributio	n of other ster	ile products	S.
Dietary			# of FTE	0.0	0.0					
The ordering, maintenand nutritional consultations w						ents and staff. N	lutritional ove	ersight for thes	e meals as	well as
Property & Supply			# of FTE	0.6	0.6					
Property & Supply provide	_							•		
procurement, inventory co and non-medical supplies of medical organization in	and equipn	nent requir	red in support of the me	dical missio	on; installation	management	of the medica	al stock fund; n	nanagemen	nt and conti

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# Delivery Plan - Native American (IHS)

Establishes Projected workload and key characteristics per product line, while recommending a delivery option.

Discipline  Housekeeping & Line The Housekeeping Servi Housekeeping, also, is re inens.  Preventive Care/HPDP The oversight of all prevention Disease Prevention	ce provides	+ ESA Direct Care	Key Characteristics (KC)	# Req'd		PSA		Referrals du Threshol		
Housekeeping & Line The Housekeeping Servi Housekeeping, also, is re inens.  Preventive Care/HPDP The oversight of all preve staff. These departments Disease Prevention	n ce provides	Care	(KC)						-	
The Housekeeping Servi Housekeeping, also, is re inens.  Preventive  Care/HPDP  The oversight of all prevents  Disease Prevention	ce provides			in 2015	On Site	On Site VP	CHS*	Srv Unit R	egion	Remarks
Housekeeping, also, is reinens.  Preventive  Care/HPDP  The oversight of all prevents of the partments of the prevention			# of FTE	3.6	3.6					
Care/HPDP The oversight of all preve ttaff. These department Disease Prevention										and specia
Disease Prevention										
Jublic Hoolth Nurciss	s proviae iea	adersnip to	all areas of the facility	ın tneir ettor	ts to increase	tne nealth awarene	ess of the	е ривіїс. НРДР - і	Health P	romotion &
Public Health Nursing	<u> </u>		# of FTE	2.8	2.8					
Public Health Nutrition	า		# of FTE	0.7	0.7					
Environmental Health			# of FTE	0.4	0.4					
Health Education			# of FTE	0.0	0.0					
Additional Services										
Case Management			# of FTE	0.6	0.6					
Case Management provi	des profess	ional staff c	ledicated to insuring a d	continuum o	f care and foll	low up for chronical	ly ill or po	otentially chronic	ally ill pa	tients.
CHR			# of FTE	0.0	2.0					
Community Health repres	sentatives ir	nform comm				make referrals to a	nnronria	te agencies, and	assist Pl	HN staff wit
pasic health care screen						make referrals to a	рргорна	e ageneies, and	455/51 / /	nv stan wit
Diabetes Program	3 1		# of FTE	0.0	2.0					
The Diabetes Program p	rovides for t	he diahetic				the prospective dial	hetic nati	ent with preventi	ve educa	tion and
clinical screening. The p							ouo pau	one war provona	ro oddod	uon ana
Senior Citizen Center			# of FTE	0.0	4.0					
Congregate meal, meal of		npanionshi				nter; Suprv., Cook,	Driver) (	Centers/Staff)		
,	•	, ,		, , ,	' '		, (	,		
EMS	190	190	Loc #1 - # of FTE	0.0	0.0		190			
			# of Ambulances	0.0	0.0					
			Loc #2 - # of FTE	0.0	0.0					
			# of Ambulances	0.0	0.0					
			Loc #3 - # of FTE	0.0	0.0					
			# of Ambulances	0.0	0.0					
Emergency Medical Serv seven days a week, staff		_	-		daries of a se	rvice unit. Ambulan	ces are a	available twenty-l	four hour	s a day
Alternative Medicine			# of FTE	0.0	1.0					Chir
This service provides nat	tural, traditio	nal and ch				ducational services	related t	to various health	issues.	
o alleviate concerns con										
Fransportation			# of FTE	0.0	4.0					
Transportation Department Incurred for automotive of Transport to the contract of the contra			•					-		expenses
Maternal Child Health			# of FTE	0.0	0.0					
Maternal and Child Healt preastfeeding education/		•	•			• •				
NIC			# of FTE	0.0	0.0					
NIC Program provides n postpartum women, infar		_					-			eding,
			# of FTE	0.0	2.0					
Security										

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Establishes Projected workload and key characteristics per product line, while recommending a delivery option.

	Delivery Options									
	PSA Direct	+ ESA Direct	Key Characteristics	# Req'd		PSA		Referrals Thresh		
Discipline	Care	Care	(KC)	in 2015	On Site	On Site VP	CHS*	Srv Unit	Region	Remarks
Domestic Violence			# of FTE	0.0	0.0					
Family Planning/Dome	estic Violence	promotes N				efits of family p	lanning and s	supportina sucl	h emphasis	through
education, appointmen										
domestic violence thro	ough the provis	sion of shelt	ers/safe houses and/or	r referrals to	other Domes	stic Violence ass	sistance serv	ices. Referrals	come throi	ugh other
programs such as WIC	C, PHN, etc.									
Wellness Center			# of FTE	0.0	0.0					
Wellness Center provi	des fitness eq	uipment, tra	aining, coaching and ed	lucation for l	Vative Americ	cans of all ages,	acting eithe	r as an indepei	ndent servi	ce or in
support or cooperation	n with such oth	ner program	s as Elder Care, Diabe	tes, CHRs e	tc.					
Outreach Elder Car	·e		# of FTE	0.0	0.0			have outrea	ch and el	der feedina
Elder Care provides ai	n open and su	pportive en	vironment as well as ar	n outreach p	rogram for th	e community's e	elders. Lunci			
education and health b	benefit counse	 eling is provi	ded by the staff.		Ü	,		ŕ		Í
HIV/AIDS			# of FTE	0.0	0.2					
Coordinates all educat	tional services	for persons				ses HIV/AIDS	Case manage	ement is also n	provided to	those livina
with HIV/AIDS.				g				,,		
Injury Prevention			# of FTE	0.0	0.0					
Reduce injury morbidit	ty and mortalit	y among Na	ative Americans.							
Tribal Health Admir	nistration		# of FTE	0.0	0.0					
Tribal Health Administ		nent overse				ce unit residents	while encor	ıraqing more s	elf-reliance	and
personal control over t	•				000 101 001 110	o ame roomanno	,	aggo.o o		
Tobacco		, ,	# of FTE	0.0	0.0					
Tobacco prevention ar	nd cessation s	ervices focu				nd possession :	as well as red	ducina exposui	re to secon	d hand
smoke. It also encour				•	•	na poddoddion (	ao won ao ro	adomy expecta	0 10 000011	a nana
Bio-Terrorism	9		# of FTF	0.0	0.0				andlad by	other staff
The bioterrorism progr	om in roonan	ible for see	# O <u>_</u>			activitica includ	ina omoraina			
security systems and a					y response a	acaviaes, miciaai	ng emerging	ii ii eciious aise	च्याच्या, गर्दया	uicaie
		, 40.0.00								
T / 100/5 N - 5			_							
Total 2015 Non-De	eviated RRN	Staff FT	ES	50.5	66.7	Required IHS	Supporta	ible Space S	Staff	

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### **Round Valley Indian Health Center**



# Resource Allocation - Native American (IHS)

Compares # of Key Characteristics (KC) required in 2015 to the Existing Key Characteristics. Existing data was collected from the site visit questionnaires. Also projects necessary Contract Health \$ by Service Line as determined in the Delivery Plan.

		Direct Health Care					Contract Health Care			
				Exist KC						
Discipline	Planned Projected	Key Characteristics (KC)	# Req'd in 2015	(From Quest.)	% of Need	Planned Projected	Cost / Unit	Total CH Dollars		
Primary Care	Provider Visits Only					Provider Visits Only				
Family Practice	5,440	Providers	1.2	1.9	158%	0	\$64	\$0		
,	•	ders to outlying areas.					• •	• •		
	•	Provider Offices	2.0	1.0	50%	shared upper t	loor space			
		Exam Rooms	4.0	5.0	125%					
Internal Medicine	0	Providers	0.0		100%	594	\$64	\$38,267		
	Visiting Provid	lers to outlying areas.								
		Inpatient Physician	0.0		100%					
		Provider Offices	0.0		100%					
Pediatric	0	Exam Rooms Providers	0.0		100%	1 704	ΦE0.	¢00.217		
Pediatric		ders to outlying areas.	0.0		100%	1,794	\$50	\$90,317		
	Visiting Flovic	Inpatient Physician	0.0		100%					
		Provider Offices	0.0		100%					
		Exam Rooms	0.0		100%					
Ob/Gyn	0	Providers	0.0		100%	537	\$110	\$58,982		
	Visiting Provid	ders to outlying areas.			10070		<b>V</b>	<b>, ,</b>		
	ŭ	Inpatient Physician	0.0		100%					
		Provider Offices	0.0		100%					
		Exam Rooms	0.0		100%					
Urgent Care Clinic	0	Providers	0.0		100%					
	Visiting Provid	ders to outlying areas.								
		Provider Offices	0.0		100%					
		Exam Rooms	0.0		100%	2 222		<b>A</b> 10= =00		
Primary Care Total	5,440	Providers	1.2	1.9	158%	2,925		\$187,566		
	Ni main a Com	Provider Offices	2.0	1.0	50%					
		pport (RN+LPN+CNA) atory Care Nutritionist	1.8	4.0	222% 100%					
	Ambuid	Exam Rooms	4.0	5.0	125%					
		Dept. Gross Sq. Mtrs		280.7	81%					
Emergency Care	0	ER Providers	0.0		100%	636	\$261	\$165,785		
	Nursir	ng Support (RN+LPN)	0.0		100%					
		Patient Spaces	0.0		100%					
	Provider Visits	Dept. Gross Sq. Mtrs	0.0		100%	Provider Visits				
Specialty Care	Only					Only				
Orthopedics	0	Providers	0.0		100%	259	\$134	\$34,631		
•	Visiting Provid	lers to outlying areas.								
		Provider Offices	0.0		100%					
		Exam Rooms	0.0		100%					
Ophthalmology	0	Providers	0.0		100%	201	\$136	\$27,321		
	Visiting Provid	ders to outlying areas.								
		Provider Offices	0.0		100%					
Daymatala m	0	Exam Rooms	0.0		100%	202	<u></u>	¢44747		
Dermatology	0 Visiting Provide	Providers	0.0		100%	203	\$73	\$14,747		
	visiting Provid	ders to outlying areas.  Provider Offices	0.0		100%					
		Exam Rooms	0.0		100%					
General Surgery	0	Providers	0.0		100%	203	\$163	\$33,109		
yo.,	~	ders to outlying areas.	0.0		. 50 /0	_00	ψ.00	ψου, 100		
		Provider Offices	0.0		100%					
		Exam Rooms	0.0		100%					
Otolaryngology	0	Providers	0.0		100%	126	\$86	\$10,809		
. • •	Visiting Provid	lers to outlying areas.								
		Provider Offices	0.0		100%					
		Exam Rooms	0.0		100%					

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### **Round Valley Indian Health Center**



# Resource Allocation - Native American (IHS)

Compares # of Key Characteristics (KC) required in 2015 to the Existing Key Characteristics. Existing data was collected from the site visit questionnaires. Also projects necessary Contract Health \$ by Service Line as determined in the Delivery Plan.

	Direct Health Care					Contract Health Care			
Discipline	Planned Projected	Key Characteristics (KC)	# Req'd in 2015	Exist KC (From Quest.)	% of Need	Planned Projected	Cost / Unit	Total CH Dollars	
Cardiology	0	Providers	0.0		100%	63	\$126	\$7,953	
G,	Visiting Provid	lers to outlying areas.							
		Provider Offices	0.0		100%				
		Exam Rooms	0.0		100%				
Urology	0	Providers	0.0		100%	72	\$163	\$11,738	
	Visiting Provid	lers to outlying areas.							
		Provider Offices	0.0		100%				
		Exam Rooms	0.0		100%				
Neurology	0	Providers	0.0		100%	55	\$133	\$7,304	
	visiting Provid	ders to outlying areas.  Provider Offices	0.0		4000/				
		Exam Rooms	0.0 0.0		100%				
		Exam Rooms	0.0		100%				
Other Subspecialties						308	\$96	\$29,497	
Nephrology	0	Providers	0.0		100%				
, 5,		lers to outlying areas.							
		Provider Offices	0.0		100%				
		Exam Rooms	0.0		100%				
Allergy		Providers	0.0		100%				
	Visiting Provid	lers to outlying areas.							
		Provider Offices	0.0		100%				
		Exam Rooms	0.0		100%				
Pulmonology		Providers	0.0		100%				
	Visiting Provid	ders to outlying areas.	0.0		4000/				
		Provider Offices Exam Rooms	0.0		100% 100%				
Gerontology		Providers	0.0		100%				
Gerontology		lers to outlying areas.	0.0		100 /6				
	visiting i Tovic	Provider Offices	0.0		100%				
		Exam Rooms	0.0		100%				
Gastroenterology	-	Providers	0.0		100%				
edon comercing)	Visiting Provid	ders to outlying areas.	0.0		10070				
	J	Provider Offices	0.0		100%				
		Exam Rooms	0.0		100%				
Rheumatology	-	Providers	0.0		100%				
	Visiting Provid	ders to outlying areas.							
		Provider Offices	0.0		100%				
	· <u></u>	Exam Rooms	0.0		100%				
Oncology		Providers	0.0		100%				
	Visiting Provid	ders to outlying areas.							
		Provider Offices	0.0		100%				
Dadieteie Occasieliet		Exam Rooms	0.0		100%				
Pediatric-Specialist		Providers	0.0		100%				
	visiting Provid	ders to outlying areas.  Provider Offices	0.0		1000/				
		Exam Rooms	0.0		100% 100%				
Traditional Healing		Providers	0.0 1.0		0%				
Traditional Healing		Providers Provider Offices	1.0		0%				
		Exam Rooms	1.0		0%				
Podiatry Visits	0	Podiatrists	0.0	0.50	100%	291	\$0	\$0	
,		ders to outlying areas.		2.20			Ţ.	*-	
		Podiatry Offices	0.0		100%				
		Exam Rooms	0.0		100%				
Specialty Care Sub-Total	0	Exam Rooms	1.0	0.0	0%	1,782		\$177,109	
		Provider Offices	1.0	0.0	0%				
	Nursing Sup	port (RN+LPN+CNA)	0.0		100%				
		Dept. Gross Sq. Mtrs	73.0		0%				
Total In House Providers	E 440	Providere	2.2	2.4	1000/				
Total In-House Providers	5,440	Providers	2.2	2.4	109%				

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## **Round Valley Indian Health Center**



# Resource Allocation - Native American (IHS)

Compares # of Key Characteristics (KC) required in 2015 to the Existing Key Characteristics. Existing data was collected from the site visit questionnaires. Also projects necessary Contract Health \$ by Service Line as determined in the Delivery Plan.

		Direct He	alth Care			Cont	ract Healt	h Care
Discipline	Planned Projected	Key Characteristics (KC)	# Req'd in 2015	Exist KC (From Quest.)	% of Need	Planned Projected	Cost / Unit	Total CH Dollars
Visiting Professional Clinic	3,932	Exam	2.0		0%			
Services Include: IM, Peds, C		Provider Offices	1.0		0%			
Podiatry, Opt, Audiology, P	sych.	Dept. Gross Sq. Mtrs	82.0	6.2	8%			
Other Ambulatory Care Services								
Dental Service Minutes	140,893	Dentists	0.8	2.0	250%	0	\$0	\$0
		Visiting Specialists	0.0		100%			
	Visiting Provi	ders to outlying areas.	0.4	4.0	0500/			
		Hygienists	0.4	1.0	250%			
		Dental Chair Specialist Chair	2.0 0.0	4.0	200% 100%			
		Dept. Gross Sq. Mtrs		224.2	273%			
Optometry Visits	0	Optometrist	0.0	224.2	100%	465	\$204	\$95,108
Optometry visits		ders to outlying areas.	0.0		100 /0	703	Ψ204	ψ55,100
		Provider Offices	0.0		100%			
		Eye Lanes	0.0		100%			
		Dept. Gross Sq. Mtrs			100%			
Dialysis Patients	0	Dialysis Stations	0.0		100%	4	\$328	\$1,264
•		Dept. Gross Sq. Mtrs	0.0		100%		·	. ,
Audiology Visits	0	Audiologists	0.0		100%	250	\$0	\$0
	Visiting Provide	ders to outlying areas.						
		Audiologist Offices	0.0		100%			
		Audiology Booths	0.0		100%			
		Dept. Gross Sq. Mtrs	0.0		100%			
Behavioral Health								
Mental Health		Counselors	1.0		0%			
Psychiatry		Counselors	0.0		100%	.1 Psych in VI	Clinic Spa	ce
Social Service		Counselors	0.5	0.5	96%			
Alcohol & Substance Abuse		Counselors	4.0	2.0	50%			
Behavioral Health Total		Total Counselors	5.5	2.5	45%	137	\$0	\$0
	Visiting Provi	ders to outlying areas.						
		Counselor Offices	6.0	3.0	50%			
		Dept. Gross Sq. Mtrs	156.0	385.8	247%	facility is very	old and in p	oor condition
Inpatient Care	_							
Births	0	LDRPs	0.0		100%	37	\$1,983	\$72,829
		Dept. Gross Sq. Mtrs			100%	70		
Obstetric Patient Days	0	Post Partum beds	0.0		100%	79		
Name at alam : Dationt Davis	0	Dept. Gross Sq. Mtrs # of Bassinets			100%	95	<b></b>	ФЕО EOO
Neonatology Patient Days	0	Dept. Gross Sq. Mtrs	0.0 0.0		100% 100%	90	\$562	\$53,580
Pediatric Patient Days	0	# of Beds	0.0		100%	47	\$562	\$26,581
i calatilo i attorit Days	U	Dept. Gross Sq. Mtrs			100%	77	ΨΟυΖ	ψ20,001
Adult Medical Acute Care	0	# of Beds	0.0		100%	251	\$1,918	\$481,489
	J	Dept. Gross Sq. Mtrs			100%	201	Ψ1,010	Ψ101,π00
Adult Surgical Acute Care	0	# of Beds	0.0		100%	176	\$1,918	\$336,774
3		Dept. Gross Sq. Mtrs			100%			
Intensive Care Patient Days	0	# of Beds	0.0		100%	60	\$1,918	\$114,816
		Dept. Gross Sq. Mtrs	0.0		100%			
Psychiatric Patient Days	0	# of Beds	0.0		100%	30	\$356	\$10,547
	_	Dept. Gross Sq. Mtrs			100%			
	_	# of Beds	0.0		100%	5	\$356	\$1,687
Medical Detox Patient Days	0				100%			
		Dept. Gross Sq. Mtrs						
Medical Detox Patient Days  Sub Acute/Transitional Care	0	Dept. Gross Sq. Mtrs # of Beds	0.0		100%			
Sub Acute/Transitional Care	0	Dept. Gross Sq. Mtrs # of Beds Dept. Gross Sq. Mtrs	0.0 0.0		100% 100%	712		04 000 000
		Dept. Gross Sq. Mtrs # of Beds	0.0 0.0 0	0	100%	742		\$1,098,303

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### **Round Valley Indian Health Center**



# Resource Allocation - Native American (IHS)

Compares # of Key Characteristics (KC) required in 2015 to the Existing Key Characteristics. Existing data was collected from the site visit questionnaires. Also projects necessary Contract Health \$ by Service Line as determined in the Delivery Plan.

		Direct He	oláh Coro			Cont	raat Haalti	Cara
		Direct He	aith Care			Conti	act Healtl	n Care
Discipline	Planned Projected	Key Characteristics (KC)	# Req'd in 2015	Exist KC (From Quest.)	% of Need	Planned Projected	Cost / Unit	Total CH Dollars
Ancillant Comices	-							
Ancillary Services								
Laboratory Services								
Clinical Lab	5,527	Tech staff @ peak	0.6		0%			
Microbiology Lab	0	Tech staff @ peak	0.0		100%			
Blood Bank	0	Tech staff @ peak	0.0		100%			
Anatomical Pathology	0	Tech staff @ peak	0.0		100%			
Lab Total	5,527	Tech staff @ peak	0.6	0.0	0%	849	\$192	\$163,194
		Dept. Gross Sq. Mtrs	19.0	8.4	44%			
Pharmacy	14,792	Pharmacists	0.8		0%	0		\$0
		Dept. Gross Sq. Mtrs	42.2	18.7	44%			
Acute Dialysis	0	Rooms	0.0		100%			
	-	Dept. Gross Sq. Mtrs	0.0		100%			
Diagnostic Imaging	505		4.0	4.0			0000	Φ0
Radiographic exams	595	Rooms	1.0	1.0	100%	0	\$232	\$0
Ultrasound Exams	0	Rooms	0.0		100%	95	\$302	\$28,704
Mammography Exams	0	Rooms	0.0		100%	202	\$136	\$27,485
Fluoroscopy Exams	0	Rooms	0.0		100%	41	\$56	\$2,301
CT	0	Rooms	0.0		100%	38	\$736	\$28,161
MRI exams	0	Rooms	0.0		100%	25	\$1,314	\$32,816
Diagnostic Imaging Total	595	Radiologists	0.0		100%	401		\$119,468
		Dept. Gross Sq. Mtrs	150.0	23.7	16%		<b>^=</b>	A
Nuclear Medicine	0	Rooms	0.0		100%	63	\$723	\$45,623
		Dept. Gross Sq. Mtrs	0.0		100%			
Radiation Oncology	0	Rooms	0.0		100%			
01 11		Dept. Gross Sq. Mtrs	0.0		100%		<b>M4.400</b>	Φ0
Chemotherapy	0	Patient Spaces	0.0		100%	0	\$1,192	\$0
Dahahilitatian Caminas		Dept. Gross Sq. Mtrs	0.0		100%			
Rehabilitation Services		The server CTC	0.0		00/	4. Dlavada tla ava		
PT Visits OT Visits	586 167	Therapy FTE	0.3 0.1		0%	1 Physiothera	oist	
	84	Therapy FTE Therapy FTE	0.0		0% 0%			
Speech Therapy Visits Rehab Total	837	Therapy FTE Therapy FTE	0.5	0.0	0%	0	\$74	\$0
Renab Total	031	• •	32.3	37.5		U	\$74	φυ
RT Workload Minutes	0	Dept. Gross Sq. Mtrs Therapy FTE	0.0	37.3	116% 100%	6,509		\$0
KT Workload Millutes	U	Dept. Gross Sq. Mtrs	0.0		100%	6,509		φU
Cardiac Catheterization	0	Rooms	0.0		100%	10	\$3,378	\$33,011
Cardiac Carrieterization	U	Dept. Gross Sq. Mtrs	0.0		100%	10	<b>Φ3,376</b>	\$33,011
Surgery		Dept. Gloss Sq. Mills	0.0		10070			
Outpatient Endoscopy Cases	0	Endoscopy Suites	0.0		100%	24	\$1,495	\$36,447
	0	Outpatient ORs	0.0		100%	91		\$151,130
Outpatient Surgery Cases Inpatient Surgical Cases	0	Inpatient ORs	0.0		100%	23	\$1,657	\$0
inpatient Surgical Cases	U	# of Pre-Op Spaces	0.0		100%	23		φU
		# of PACU Spaces	0.0		100%			
		# of Phase II Spaces	0.0		100%			
Surgical Case Total	0	# of ORs		0.0		120		¢407 E77
Surgical Case Total	U		0.0	0.0	100%	139		\$187,577
		Dept. Gross Sq. Mtrs	0.0		100%			
Administrative Support								
Administration		# of FTE	5.8	5.0	87%			
		Dept. Gross Sq. Mtrs	109.5	179.9	164%			
Nursing Administration	-	# of FTE	0.0		100%			
<b>5</b>		Dept. Gross Sq. Mtrs	0.0		100%			
Quality Management		# of FTE	0.8		0%			
		Dept. Gross Sq. Mtrs	15.0	4.2	28%			
Information Management		# of FTE	1.3	1.0	75%			
		Dept. Gross Sq. Mtrs	22.9	8.0	35%			
Health Information Mngmt.		# of FTE	4.4	1.0	23%			
		*						
		Dept. Gross Sq. Mtrs	33.9	30.1	89%			

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### **Round Valley Indian Health Center**



# Resource Allocation - Native American (IHS)

Compares # of Key Characteristics (KC) required in 2015 to the Existing Key Characteristics. Existing data was collected from the site visit questionnaires. Also projects necessary Contract Health \$ by Service Line as determined in the Delivery Plan.

	Direct Hea	alth Care			Contr	act Healt	h Care
	Planned Van Characterist	# Danid in	Exist KC		Diamoral	Coot /	Total OII
Discipline	Planned Key Characteristics Projected (KC)	# Req'd in 2015	(From Quest.)	% of Need	Planned Projected	Cost / Unit	Total CH Dollars
Business Office	# of FTE	4.0	2.0	50%		<b>U</b>	20
Buomicos Cines	Dept. Gross Sq. Mtrs		18.2	30%			
Contract Health	# of FTE	5.8	1.0	17%			
	Dept. Gross Sq. Mtrs		12.4	14%			
Eacility Support Sorvices							
Facility Support Services Clinical Engineering	# of FTE	0.6		00/			
Clinical Engineering	Dept. Gross Sq. Mtrs			0% 0%			
Facility Management	# of FTE	3.1	1.5	48%			
racility Management	Dept. Gross Sq. Mtrs		15.3	34%			
Central Sterile	# of FTE	0.7	13.3	0%			
Certifal Sterile	Dept. Gross Sq. Mtrs			0%			
Dietary	# of FTE	0.0		100%			
Dietary				100%			
Property & Supply	Dept. Gross Sq. Mtrs # of FTE	0.6		0%			
Property & Supply			41.7				
Housekeeping & Linen	Dept. Gross Sq. Mtrs # of FTE	3.6	41.7 1.5	138% 42%			
i iousekeeping & Linen	Dept. Gross Sq. Mtrs		8.2	70%			
	Dept. Gross Sq. Mitis	11.7	0.2	70%	-		
Preventive Care	<u> </u>						
Public Health Nursing	# of FTE	2.8	1.0	35%			
	Visiting Providers to outlying areas.						
	Dept. Gross Sq. Mtrs	49.9	13.9	28%			
Public Health Nutrition	# of FTE	0.7	0.2	27%			
	Visiting Providers to outlying areas.						
	Dept. Gross Sq. Mtrs	8.8		0%			
Environmental Health	# of FTE	0.4		0%			
	Dept. Gross Sq. Mtrs	8.0		0%			
Health Education	# of FTE	0.0		100%			
	Dept. Gross Sq. Mtrs	0.0		100%			
Case Management	# of FTE	0.6		0%			
_	Visiting Providers to outlying areas.						
	Dept. Gross Sq. Mtrs	10.7		0%			
CHR	# of FTE	2.0	2.0	100%	includes Outre	each Directo	or
	Dept. Gross Sq. Mtrs	27.2	13.3	49%			
Diabetes Program	# of FTE	2.0	2.0	100%			
G	Dept. Gross Sq. Mtrs	35.2	13.3	38%			
HIV/AIDS	# of FTE	0.2		0%			
	Dept. Gross Sq. Mtrs	2.7		0%			
Tobacco	# of FTE	0.0		100%			
	Dept. Gross Sq. Mtrs	0.0		100%			
WIC	# of FTE	0.0		100%			
_	Dept. Gross Sq. Mtrs			100%			
Wellness Center	# of FTE	0.0		100%			
	Dept. Gross Sq. Mtrs			100%			
Additional Commisses 1110.0							
Additional Services - IHS S Transportation	# of FTE	4.0	2.5	63%	0	\$161	\$0
ιταπορυπατίθη	# OF FE Dept. Gross Sq. Mtrs	4.0 54.4	2.5 31.2	57%	U	φισι	ΦU
	Dept. Gross sq. Milis		31.2				
Domostic Violence				100%			
Domestic Violence	# of FTE	0.0					
	# of FTE Dept. Gross Sq. Mtrs	0.0		100%	100	<b>¢c40</b>	\$100 oc7
	# of FTE Dept. Gross Sq. Mtrs # of FTE	0.0		100% 100%	190	\$642	\$122,367
	# of FTE Dept. Gross Sq. Mtrs # of FTE # of Ambulances	0.0 0.0 0.0		100% 100% 100%	190	\$642	\$122,367
EMS	# of FTE Dept. Gross Sq. Mtrs # of FTE # of Ambulances Dept. Gross Sq. Mtrs	0.0 0.0 0.0 0.0		100% 100% 100% 100%	190	\$642	\$122,367
EMS	# of FTE Dept. Gross Sq. Mtrs # of FTE # of Ambulances Dept. Gross Sq. Mtrs # of FTE	0.0 0.0 0.0 0.0 0.0		100% 100% 100% 100% 100%	190	\$642	\$122,367
EMS  Maternal Child Health	# of FTE Dept. Gross Sq. Mtrs # of FTE # of Ambulances Dept. Gross Sq. Mtrs # of FTE Dept. Gross Sq. Mtrs	0.0 0.0 0.0 0.0 0.0 0.0		100% 100% 100% 100% 100%	190	\$642	\$122,367
Domestic Violence  EMS  Maternal Child Health  Tribal Health Administration	# of FTE Dept. Gross Sq. Mtrs # of FTE # of Ambulances Dept. Gross Sq. Mtrs # of FTE	0.0 0.0 0.0 0.0 0.0 0.0		100% 100% 100% 100% 100%	190	\$642	\$122,367

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### **Round Valley Indian Health Center**



# Resource Allocation - Native American (IHS)

Compares # of Key Characteristics (KC) required in 2015 to the Existing Key Characteristics. Existing data was collected from the site visit questionnaires. Also projects necessary Contract Health \$ by Service Line as determined in the Delivery Plan.

		Direct He	alth Care			Conti	ract Healt	h Care
Discipline	Planned Projected	Key Characteristics (KC)	# Req'd in 2015	Exist KC (From Quest.)	% of Need	Planned Projected	Cost / Unit	Total CH Dollars
Alternative Medicine		# of FTE	1.0	0.4	40%			
Bio-Terrorism		Dept. Gross Sq. Mtrs # of FTE	0.0		0% 100%			
BIO-TETIONSIII		Dept. Gross Sq. Mtrs			100%			
Injury Prevention		# of FTE	0.0		100%			
		Bldg. Gross Sq. Mtrs.	0.0		100%			
Security		# of FTE	2.0	1.0	50%			
		Dept. Gross Sq. Mtrs	12.4		0%			
Total 2015 Non-Deviated RRM Positions	vs Existing	Recurring IHS	50.5	22.0	44%			
IHS Supportable Space Staff R	Required vs.	Existing	66.7	55.0	82%			
IHS Supportable Space - Build	ling Gross S	quare Meters	2,371	1,341	57%			
Substance Abuse Non- Acute Care								
Adult Residential Treatment	0	# of Beds Dept. Gross Sq. Mtrs	0.0		100% 100%			
Adolescent Residential	0	# of Beds	0.0		100%			
Treatment		Dept. Gross Sq. Mtrs			100%			
Substance Abuse Transitional	10	# of Beds	1.7	7.0	409%			
Care		Dept. Gross Sq. Mtrs	85.7	385.8	450%			
Total SANAC - Building Gro	ss Square M	eters	86	386	450%			
Additional Services - Non-IHS	Supported							
Elder Care								
Nursing Home	3	# of patient beds	3.1		0%			
		Bldg. Gross Sq. Mtrs.			0%			
Assisted Living	3	# of patient beds	3.7		0%	Tribe desires	these servic	es on-site
		Bldg. Gross Sq. Mtrs.			0%	even if small		
Hospice	0	# of patient beds	0.3		0%			
Senior Citizen Center		Bldg. Gross Sq. Mtrs. # of FTE	13.8 4.0		0% 0%			
Seriioi Citizeri Ceriter		Bldg. Gross Sq. Mtrs.	-		0%			
Outreach Elder Care	-	# of FTE	0.0		100%			
Cationori Linor Onio		Bldg. Gross Sq. Mtrs.			100%			
Home Health Care	0	# of Home Health Care FTE	0.0		100%	11	\$0	\$0
		Bldg. Gross Sq. Mtrs.	0.0		100%			
Elder Care Total	6	# of patient beds	7	0	0%			
		Bldg. Gross Sq. Mtrs.	658	0	0%			
Total Elder Care - Building (	3ross Squar	e Meters	822	0	0%			

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### **Round Valley Indian Health Center**



# Resource Allocation - Native American (IHS)

Compares # of Key Characteristics (KC) required in 2015 to the Existing Key Characteristics. Existing data was collected from the site visit questionnaires. Also projects necessary Contract Health \$ by Service Line as determined in the Delivery Plan.

	Direct Health Care							
Discipline	Planned Projected	Key Characteristics (KC)	# Req'd in 2015	Exist KC (From Quest.)	% of Need			
Miscellaneous Services	scellaneous Services							
		# of FTE	0.0		100%			
		Bldg. Gross Sq. Mtrs.	0.0		100%			
		# of FTE	0.0		100%			
		Dept. Gross Sq. Mtrs	0.0		100%			
		# of FTE	0.0		100%			
		Dept. Gross Sq. Mtrs	0.0		100%			
		# of FTE	0.0		100%			
		Bldg. Gross Sq. Mtrs.	0.0		100%			
Miscellaneous Services Bui	Miscellaneous Services Building Gross Square Mtrs							
Grand Total - Total Building	3,279	1,727	53%					

Contract Health Care							
Planned	Cost /	Total CH					
Projected	Unit	Dollars					

Contract Health Dollars Sub-Total	\$2,396,374
Other Expenditures - Contract Health	\$934,586
Inflation Adjusted CHS \$ - Total	\$4,463,486